

Amendments to the specification

Please note that references to the specification correspond to the publication of the present application – U.S. Publication No. 2006/0267371.

Please replace paragraph [0034] with the following replacement paragraph. Provided is the full text of replacement paragraph [0034] with markings to show all the changes relative to the previous version of the paragraph.

[0034] All of these roof elements can be retracted behind the rear seats 7 at the back of the passenger compartment 8, in a storage space 9 communicating with the trunk lid 70 of the vehicle, regardless of whether or not this trunk is projecting (as in FIG. 2). The trunk lid 70 may tilt only forwards (in 70a) on the vehicle structure 72, so that it can only tilt in the forward direction when it opens.

Below is a clean version of replacement paragraph [0034] without any markings.

[0034] All of these roof elements can be retracted behind the rear seats 7 at the back of the passenger compartment 8, in a storage space 9 communicating with the trunk lid 70 of the vehicle, regardless of whether or not this trunk is projecting (as in FIG. 2). The trunk lid 70 may tilt only forwards (in 70a) on the vehicle structure 72, so that it can only tilt in the forward direction when it opens.

Please replace paragraph [0040] with the following replacement paragraph. Provided is the full text of replacement paragraph [0040] with markings to show all the changes relative to the previous version of the paragraph.

[0040] This module is positioned in the vehicle by inserting it through the back or the top of the vehicle, thus through the central longitudinal opening 77 that is located in the roof 79 to house the roof elements 3, 4, 5 between the two bars or lateral members 81, 83. As can be seen in FIGS. 2, 4 and 5, these roof members are fixed with respect to the structure 72 and in this case extend between the windshield 85 and the side edges of the trunk lid 70.

Below is a clean version of replacement paragraph [0040] without any markings.

[0040] This module is positioned in the vehicle by inserting it through the back or the top of the vehicle, thus through the central

longitudinal opening 77 that is located in the roof 79 to house the roof elements 3, 4, 5 between the two bars or lateral members 81, 83. As can be seen in FIGS. 2, 4 and 5, these roof members are fixed with respect to the structure 72 and in this case extend between the windshield 85 and the side edges of the trunk lid 70.

Please replace paragraph [0056] with the following replacement paragraph.

Provided is the full text of replacement paragraph [0056] with markings to show all the changes relative to the previous version of the paragraph.

[0056] Also preferably, the drive means 25 include an endless cable 34 supported by the intermediate slide 14 and winding between two pads 35, 36 fixed to the two longitudinal ends of the intermediate slide 14, two points of which are fixed, the first point ~~[[37]]~~ being fixed to the front of the central panel 4, and the other ~~[[39]]~~ being fixed to the rear end 18 of the front panel 3.

Below is a clean version of replacement paragraph [0056] without any markings.

[0056] Also preferably, the drive means 25 include an endless cable 34 supported by the intermediate slide 14 and winding between two pads 35, 36 fixed to the two longitudinal ends of the intermediate slide 14, two points of which are fixed, the first point being fixed to the front of the central panel 4, and the other being fixed to the rear end 18 of the front panel 3.